



#5/a 2834  
PATENT APPLICATION  
7-31-02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Hiroshi ISHIDA

Group Art Unit: 2834

Application No.: 10/000,310

Examiner: H. Elkassabgi

Filed: December 4, 2001

Docket No.: 111364

For: ROTARY ELECTRIC MACHINE HAVING STATOR COOLANT PASSAGE MEANS

AMENDMENT UNDER 37 C.F.R. §1.111

Director of the U.S. Patent and Trademark Office  
Washington, D.C. 20231

Sir:

In reply to the April 26, 2002 Office Action, please amend the above-identified application as follows:

IN THE CLAIMS:

Please replace claim 1 as follows:

- a!
1. (Amended) A rotary electric machine mounted on a vehicle, comprising:  
a stator including a stator core and an armature coil that is wound around the stator core and has a coil end protruding from the stator core in an axial direction;  
a rotor arranged opposite to the stator core;  
a housing supporting the stator and the rotor; and  
a stator coolant passage means provided radially inside of the housing and radially outside of the stator core, the stator coolant passage means having a damping member and a stator coolant tube defining a stator coolant passage for flowing coolant therethrough, the damping member having a part disposed radially outside the stator coolant passage.

✓ Please add new claims 9-14 as follows: